

EXCERPTA MEDICA Sec.9 Vol.11/11 Surgery Nov 57

Wolańczyk, A.

5661. (1243) WOLAŃCZYK A. Odd. Ortop. - Chir. Szpit. Miejskiego im Ludwika Rydygiera, Wrocław. *Przyspieszenie zrostu w artrodezii kolana przez wiórkowanie powierzchni resekcji. Arthrodesis of the knee with bone shavings from the epiphyseal surface CHIR. NARZĄD. RUCHU 1956, 21/2 (141-144) Tables 2 Illus. 4

Twenty-three cases of quiet tb of the knee joint were treated with excision of the joint; implantation of bone chips from the epiphyseal surface and subsequent fixation by 2 crossed Kirschner wires. Clinical bone union occurred within 2 months after operation.

Gruca - Warsaw

WOLANCZYK, Adam

WOLANCZYK, Adam (adres: Wroclaw, Podwale Mikolajskie 7 m.4)

New approach to the lumbar sympathetic ganglia. Polski przegl.
chir. 26 no.3:253-255, Mr '54.

1. Z oddz. ortopedyczno-chirurgicznego Panstw. Szpitala
Wojewodskiego we Wroclawiu, Ordynator: dr Josef Kowalski. (Praca
wplynela do redakcji dnia 13.XII.1952)

(GANGLIA, AUTONOMIC, surgery,

*approach to lumbar sympathetic ganglia)

WOLANCZYK, Adam

WOLANCZYK, Adam (Wroclaw, ul. Podwale Mikolajskie 7 m 4)

New method of approach to the arteria iliaca interna in man.
Polski przegl. chir. 26 no.4:339-348 Ap '54.

1. Z Zakladu Anatomii Opisowej Uniwersytetu Wroclawskiego.

Kierownik: prof. dr Marciniak.

(ARTERIES, ILIAC, surgery,

*approach)

WOLANSKI, Adam; SCHNEIBERG, Krzysztof

Granulopoiesis in Addison-Briemer's anemia. Polskie arch. med.
wewn. 27 no.1:93-97 1957.

1. Z I Kliniki Chorob Wewnętrznych Sl. A.M. w Zabrsu Kierownik:
prof. dr. med. J. Japa. Adres autora: Zabrze, ul. 3 Maja 15, I
Klinika Chor. Wewn. Sl. A.M.

(ANEMIA, PERNICIOUS, blood in
granulopoiesis (Pol))

(LEUKOCYTES
granulopoiesis in pernicious anemia (Pol))

WOLANCZYK, A.

A device for the immobilization of the upper extremity in pathological conditions (abduction spint). Chir. narz. ruchu ortop. polska 27 no.2: 199-200 '62.

1. Z Oddziału Ortopedyczno-Urazowego Szpitala im. L. Rydygiera we Wrocławiu Ordynator: dr A. Wolan^ęczyk.
(ARM dis) (SPINTS)

WOLANCZYK, Adam

Reconstruction in avulsions of the collateral fibular ligament
of the knee and of the biceps femoris. Chir. narzad. ruchu
ortop. Pol. 29 no.6:709-712 '64

1. Z Oddziału Ortopedyczno-Chirurgicznego Szpitala im. L. Rydygiera
we Wrocławiu.

WREZIEWICZ, Wladyslaw; WOJANCZYK, Tadeusz; CISEK, Tomasz

Bleeding from the upper segment of the digestive system induced by foreign
bodies. Polski przegl. chir. 30 no.5:521-523 May 58.

(GASTROINTESTINAL SYSTEM, hemorrh.

upper segment, caused by for. bodies (Pol))

WOJANEZYK, Marian
WOJANEZYK, Marian (Rokitnica)

Care for the health of the common people during the Age of Enlightenment.
(PUBLIC HEALTH, history,
Age of Enlightenment (Pol))

Wolaniecki
POLAND/Soil Science - General Problems.

J-1

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10443

Author : Wolaniecki, Janusz

Inst : -

Title : The Jubilee Congress of the Polish Society of Soil Scientists, September 20 to 23, 1956.

Orig Pub : Prezgl. geogr., 1957, 29, No 1, 232-235.

Abstract : The Congress was held in commemoration of the Society's 20 years of existence. A. Muserovich gave the results of the activities of 14 scientific institutions working in Poland on questions of soil science. The soils have been classified genetically and botanically. In 1950 a soil map was published with a scale of 1:1,000,000. Work is in progress on a map with a 1:25,000 scale.

Card 1/1

WCLANIECZ, J.

"Some notes on the origin of podzols formed from silt deposits around Lomza." p. 285

PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW. (Polska Akademia Nauk. Instytut Geografii) Warszawa, Poland. Vol. 30, no. 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

WOLANIN, K.

50(1), 50(5)

ATTACH

Vasil'yev, P. V., Professor

SOV/50-59-1-49/57

TEXT:

Agency of Forest Forestry (Khozokh sotsialisticheskogo
lesnogo khozyaystva)

PERSONNEL:

ABSTRACT:

Vestnik Akademii nauk SSSR, 1959, Nr 1, pp 139-141 (USSR)

The conference dealing with this subject took place in Moscow from 6-9 October, 1958. The conference had been convened by the Institut lesa Akademii nauk SSSR (Forest Institute of the Academy of Sciences, USSR), scientists and experts of the USSR, as well as scientists from the People's Republic of China, the countries of the People's Democratic Republic of Mongolia, and the countries of the People's Republic of China. The conference was attended by 130 persons (total-100 USSR, 30 foreign). The main task of the conference was to bring out suggestions concerning the increase of production in forestry of the USSR in connection with the 7-year plan and the problems of the USSR in connection with the forest. The following reports dealing with the problems mentioned were presented: V. P. Vasil'yev, Glavnyy upravlyeniye lesnogo khozyaystva Ministerstva sel'skogo khozyaystva i lesa (Chief Administration of Forestry of the Ministry for Agriculture of the USSR) spoke about the main aims and prospects in the development of forestry. P. V. Vasil'yev, (Forest Institute of the AN USSR) reported on the economic problems in the present development of Soviet forestry and the tasks of forestry in the USSR. A. A. Solodov, Institut ekonomiki sel'skogo khozyaystva (Institute for Economics of Agriculture of the USSR) spoke about measures to increase production of the USSR in forestry. V. P. Vasil'yev, (Forest Institute of the Republic of China) delivered a report on the utilization of forests in the Republic of China. Z. Malzer (German Democratic Republic) dealt with economic aspects and the urgent need of long-term planning in forestry. A. Madas (Hungary) spoke about the importance of a proper price policy for timber. S. Bedyalov (Bulgaria) reported on the wide experience of Bulgarian forest experts concerning the rise of production in forests. M. Schumacher (German Democratic Republic), K. Wolanin (Poland) spoke about the development of forestry in Poland. The importance of planning and controlling economic work in the forests for the USSR and Poland was stressed. The importance of the achievements of Polish forestry was stressed.

Card 1/5

Card 2/5

WISNIEWSKI, Bronislaw; BRUHL, Wlodzimierz; WOLANSKA, Aniela

Behaviour of glucose and other reducing bodies in the blood
after oral administration of glucose. Polski tygod. lek.11
no.3:98-103 16 Jan 56.

1. Z Oddzialu Wewnetr. Instytutu Gruzlicy i Inst. Doskonalenia
i Specjalizacji Kadr Lekarskich w Warszawie; kier. prof. dr. A.
Landau i prof. dr. med. Br. Wisniewski, Warszawa, ul Plocka 26.
Instytut Gruzlicy.

(GLUCOSE, in blood

level, determ. method after admin., method

(BLOOD

glucose level after admin., method.

BROMBERG-SZNEK, Sara; WOLANSKA, Aniela; LUSTIG, S.

Clinical evaluation of intrapancreatic creatinine and urea clearance indexes. Polski tygod. lek. 11 no.3:104-107 16 Jan 56.

1. Z Oddziału Wewnet. Inst. Gruzlicy oraz z I Zakładu Chorob Wewnetr. Inst. Doskonalenia i Specjalizacji Kadr Lekarskich w W-Wie; kier. prof. dr. med. A. Landau i prof. dr. med Br. Wisniewski, Warszawa, Płoca 26, Instytut Gruzlicy.

(KIDNEY FUNCTION TESTS

creatinine & urea clearance in normal & diseased subject.)

(CREATININE, metab.

clearance in kidney funct. in normal & diseased subjects.)

(UREA

clearance in kidney funct. in normal & diseased subjects.)

GOROWSKI, Tadeusz; WOJANSKA, Aniela

Statistical analysis of clinical value of blood sugar tolerance curve in cases of hyperthyroidism and in neutral goiter. Polskie arch. med. wewn. 27 no.7:909-927 1957.

1. Z Oddziału Chorob Wewnętrznych Instytutu Gruźlicy Kierownictwo: prof. dr med. A. Landau i prof. dr med. B. Wisniewski, Adres: Warszawa, Al. Niepodległości 159 m. 95.

(HYPERTHYROIDISM, diagnosis,

blood sugar level after oral admin. of glucose (Pol))

(GOITER, diagnosis,

same)

(BLOOD SUGAR,

after oral glucose admin. in diag. of simple goiter
& hyperthyroidism (Pol))

WOJANSKA A.
RAFALOWICZ, A.; SOLDAJ, H.; WOJANSKA, A.

Aldonase & its clinical importance. Polski tygod. lek. 13 no.1:
25-26 6 Jan 58.

1. (Z I Zakladu Chorob Wewnetrznych I. D. i S.K.L. przy Instytucie
Gruzlicy; kierownictwo: prof dr A. Landau i prof. dr B. Wisniewski)
Adres: Warszawa, ul. Pulawska 176/178.

(DESMOLASES

aldolase (Pol))

RAFALOWICZ, Adam; MULLER, Jerzy; SOLDAJ, Hermenegilda; WOJANSKA, Aniela

Results of determination of glutamic oxalacetic transaminase activity with colorimetric method in healthy persons. Polski tygod. lek. 13 no.40: 1554-1555 6 Oct 58.

1. Z Oddzialu Chorob Wewnetrznych Studium Doskalenia Lekarzy oraz Instytutu Gruzlicy w Warszawie; kierownik: prof. dr med. Walenty Hartwig. Adres: Inst. Gruzl. W-wa, ul. Plocka 26.

(TRANSAMINASES, in blood

glutamic oxalacetic transaminase determ., colorimetric method (Pol))

RAFALOWICZ, Adam; MULLER, Jerzy; SOLDAJ. H.; WOJANSKA, Alicja

Studies on blood aldolase in various internal diseases. *Polskie tygod. lek.* 14 no.1:4-7 Jan 59.

1. (Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy i I Zakladu Chorob Wewnetrznych Studium Doskonalenia Lekarzy w Warszawie; Kierownik: prof. dr med. W. Hartwig). Adres: Warszawa, ul. Plocka 26, Instytut Gruzlicy.

(DESMOLASES, in blood
zymohexase in internal dis. (Pol))

WOLANSKA, Aniela

Clinical significance of blood proteins. Polski tygod. lek. 14 no.10:
449-452 9 Mar 59.

1. (Z Oddz. Chorob Wewnętrznych Inst. Gruzlicy w Warszawie; kier.: prof.
dr Walenty Hartwig) Adres: Warszawa, Warszawa, ul. Plocka 26, Instytut
Gruzlicy.

(BLOOD PROTEINS, determ.
technics & clin. value (Pol))

RAFALOWICZ, Adam; MIGDAJSKA, Barbara; MOLLER, Jerzy; WOJANSKA, Aniela

Pyruvic acid in the blood. II. Behavior of the level of pyruvic acid in diseases of the circulatory system. Polski tygod. lek. 14 no.26: 1189-1192 29 June 59.

1. (Z I Zakladu Chorob Wewn. Studium Doskonalenia Lekarzy i Oddz. Chorob Wewn. Instytutu Gruzlicy; kierownik: prof. dr med. W. Hartwig)
(PYRUVATES, blood) (CARDIOVASCULAR DISEASES, blood)

RAFALOWICZ, Adam; MULLER, Jerzy; SOLDAJ, Hermenegilda; WOLANSKA, Aniela

On possibilities for the utilization of enzymatic studies in the diagnosis of rheumatic disease. Report II. Polski tygod.lek. 15 no.17:617-621 25 'Ap.'60.

1. Z Oddzialu Wewnetrznego Instytutu Gruzlicy w Warszawie;
kierownik: prof. dr. med. Walenty Hartwig.
(RHEUMATIC HEART DISEASE metab.)
(ENZYMES metab.)

RAFALOWICZ, Adam; JABLONSKA, Maria; MIGDALSKA, Barbara; MULLER, Jerzy;
WOLANSKA, Aniela

Lactic dehydrogenase and phosphohexoisomerase in neoplastic diseases.
Polski tygod. lek. 15 no. 33:1285-1286 15 Ag '60.

1. Z Oddziału Chorob Wewnętrznych Instytutu Gruzlicy w Warszawie;
kierownik: prof. dr med. Walenty Hartwig i z Instytutu Onkologii;
dyrektor prof. dr med. Jozef Laskowski; dyrektor Instytutu
Gruzlicy: prof. dr med. Wiwa Jaroszewicz
(NEOPLASMS blood)
(LACTIC DEHYDROGENASE blood)
(ISOMERASES blood)

SZYMANSKA, Danuta; RAFALOWICZ, Adam; MIGDALSKA, Barbara; MULLER, Jerzy;
SOLDAJ, Hermenegild; WASHNIEWSKA, Maria; WOLANSKA, Aniela

Comparison of the results of biopsy of the left auricle with clinical and laboratory data, with special consideration of the behavior of serum enzymatic activity. Part I. Histopathological lesions in samples from the left heart auricle collected during commissurotomy. Polskie arch.med.wewn. 30 no.3:403-410 '60.

1. Z Oddzialu Patologii Instytutu Gruzlicy. Kierownik: prof.dr med. S. Chodkowska. Z Oddzialu Wewn.Instytutu Gruzlicy. Kierownik: prof.dr med. W. Hartwig i z Oddzialu Chirurgii Instytutu Gruzlicy Kierownik: prof.dr med. L. Manteuffel.
(MITRAL STENOSIS pathol.)
(ENZYMES blood)

RAFALOWICZ, Adam; SZYMANSKA, Danuta; MIGDALSKA, Barbara; MULLER, Jerzy;
SOLDAJ, Hermenegilda; WASNIEWSKA, Maria; WOLANSKA, Aniela

Comparison of the results of biopsy of the left auricle with clinical and laboratory data, with special consideration of the behavior of serum enzymatic activity. Part II. An attempt at evaluation of diagnostic possibilities concerning the active phase of rheumatic disease in the light of clinical, biochemical and histological investigations. *Polskie arch.med.wewn.* 30 no.3:411-422 '60.

1, Z Oddziału Chorob Wewnętrznych Instytutu Gruzlicy. Ordynator: prof.dr med. W. Hartwig. Z Zakładu Anatomii Patologicznej Instytutu Gruzlicy. Kierownik: prof.dr med. S. Chodkowska i z Oddziału Chirurgicznego Instytutu Gruzlicy. Ordynator: prof.dr med. L. Manteuffel.

(RHEUMATIC HEART DISEASE diag.)
(MITRAL STENOSIS pathol.)

RAFALOWICZ, Adam; MIGDAJSKA, Barbara; MULLER, Jerzy; SOLDAJ, Hermenegilda;
SZYMANSKA, Danuta; WASNIEWSKA, Maria; WOLANSKA, Aniela

On diagnostic possibility of the "active" phase of rheumatic disease in the light of clinical, biochemical and histopathological studies. Report I. Behavior of aldolase, transaminase and of certain other laboratory and clinical indices in patients subjected to surgical interventions on the bicuspid valve. Polski tygod.lek.15 no. 10:329-342 7 Mr '60.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy; ordynator: prof.dr.med. Walenty Hartwig, z Oddzialu Chirurgicznego Instytutu Gruzlicy; ordynator: prof.dr.med. L. Manteuffel i z Zakladu Anatomii Patologicznej Instytutu Gruzlicy; kierownik: prof.dr.med. S. Chodkowska.

(MITRAL VALVE surg.)
(ALCOLASE blood)
(TRANSAMINASES blood)
(C-REACTIVE PROTEIN)
(ANTISTREPTOLYSIN blood)

MULLER, Jerzy; RAFALOWICZ, Adam; SOLDAJ, Hermenegilda; WOLANSKA, Aniela

C-reactive protein in internal diseases. Polskie arch. med. wewnetrz.
30 no.12:1511-1519 '60.

1. Z Oddzialu Choreb Wewnetrznych Instytyty Gruzilicy Kierownik:
prof. dr med. W. Hartwig Dyrektor: prof. dr med. W. Jaroszewicz.

(C REACTIVE PROTEINS)

WASNIEWSKA, Maria; RAFALOWICZ, Adam; MULLER, Jerzy; SZYMANSKA, Danuta;
WOLANSKA, Aniela

Active rheumatism and results after commissurotomy. Polskie arch.
med. wewn. 31 no.4:495-501 '61.

1. Z Oddzialu Chirurgicznego Instytutu Gruzlicy Ordynator: prof.
dr med. L. Manteuffel, z Oddzialu Chorob Wewnetrznych Instytutu
Gruzlicy Ordynator: prof. dr med. W. Hartwig i z Zakladu Anatomii
Patologicznej Instytutu Gruzlicy Kierownik: prof. dr med.
S. Chodkowska.

(MITRAL STENOSIS surg)

HARTWIG, Walenty; CHODKOWSKA, Stefania; MASSALSKI, Wandalin; JEZIERSKI,
Kazimierz; WOLANSKA, Aniela

Hashimoto's struma with dysproteinemia and antithyroid precipitins.
Polskie arch. med. wewn. 31 no.7:1917-1923 '61.

1. Z I Katedry Chor. wewn. Studium Dosk. Lek. AM w Warszawie Kierownik:
prof. dr med. W. Hartwig Z Zakladu Anatomii Patologicznej I. G. Kierownik:
prof. dr med. S. Chodkowska Z Oddzialu Chirurgicznego I. G. Kierownik:
prof. dr med. L. Manteuffel i z Pracowni Analitycznej I. G. Kierownik:
dr med. A. Wolanska.

(THYROIDITIS blood) (BLOOD PROTEINS)

MULLER, Jerzy; MIGDALSKA, Barbara; RAFALOWICZ, Adam; WOLANSKA, Aniela

Determination of lactic acid dehydrogenase in tissue fluids. Gruzlica
30 no.4:327-330 '62.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy Kierownik: prof.
dr med. W. Hartwig Dyrektor: prof. dr med. W. Jaroszewicz.

(LACTIC DEHYDROGENASE chem)
(BODY FLUIDS chem)

PODGORSKI, Jan; WOLANSKA, Aniela

Cryoglobulinemia, pulmonary cirrhosis and psoriasis in a 7-year-old girl. *Pediatr pol* 36 no.11:1171-1175 N '61.

1. Z Kliniki Gruzlicy Dzieciecej Kierownik: prof. dr med. II.
Marynowska i z Pracowni Analitycznej Kierownik: dr A. Wolanska
Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr med.
F. Groer.

(SERUM GLOBULIN) (PSORIASIS in inf & child)
(PULMONARY FIBROSIS in inf & child)

BROMBERG-SZNEK, Sara; DABROWSKI, Aureliusz; JOCHWEDS, Benjamin; KEYDANA, Barbara; NAPIORKOWSKA, Wanda; WOLANSKA, Aniela

Renal changes in lupus erythematosus. Pol. arch. med. wewn. 33
no.1:67-75 '63.

1. Z Oddziału Wewnętrznego Instytutu Gruzlicy w Warszawie im.
Anastazego Łanasa Kierownik: prof. dr med. B. Jochweda i z Pracowni
Analitycznej Instytutu Gruzlicy w Warszawie Kierownik: dr chemii
A. Wolanska.

(LUPUS ERYTHEMATOSUS, SYSTEM) (KIDNEY DISEASES)
(GLOMERULONEPHRITIS) (PYELONEPHRITIS)

KEYDANA-JEDRZEJEWSKA, Barbara; WOLANSKA, Aniela, przy wspoludziale
technicznym WOJCIK, Danuty

Pseudohyperpotassemia during the course of thrombocytemia.
Pol. arch. med. wewn. 33 no.3:331-336 '63.

1. Z Oddzialu Wewnetrznego Instytutu Gruzlicy w Warszawie
Kierownik: prof. dr med. B. Jochweds i z Pracowni Analitycznej
Instytutu Gruzlicy w Warszawie Kierownik: dr med. A. Wolanska
Dyrektor Instytutu Gruzlicy: prof. dr med. W. Jaroszewicz.
(HYPERKALEMIA) (THROMOCYTOPATHY)

RAFALOWICZ, Adam; KOWALCZYK, Maria; WOLANSKA, Aniela

Behavior of glucuronic acid in mechanical jaundice. Pol.
arch. med. wewnet. 33 no.11:1269-1274 '63.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy
(kierownik: prof. dr. med. B.Jochweds); z II Kliniki Chorob
Zakaznych AM w Warszawie (kierownik: prof.dr med. B.Kassur)
oraz z Zakladu Chemii Klinicznej Instytutu Gruzlicy, (kie-
rownik: dr. A.Wolanska).

*

RAFALOWICZ, Adam; KOWALCZYK, Maria; WOLANSKA, Aniela

Behavior of glucuronic acid in the blood of viral hepatitis patients. Pol. arch. med. wewnet. 34 no.1:53-61 '64

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruzlicy w Warszawie (kierownik: prof.dr.med. B.Jochweda); z II Kliniki Chorob Zakaznych AM w Warszawie (kierownik: prof.dr.med. B.Kassur) i z Zakladu Chemii Klinicznej Instytutu Gruzlicy w Warszawie (kierownik: dr.med. A.Wolanska).

*

WOLANSKI, A.

Manoloff and other color sex-reactions in man, animals and plants. A. WOLANSKI. Acta Biol. Exptl. (Warsaw) 6, 173-207(1931).—The Manoloff reaction is given correctly by exts. of the sexual organs of salt and fresh fish in all cases examd. In frogs and cattle the reaction is most distinct for liver exts. Human blood clots and serum give correct results in 92% of 505 cases examd., if the hemoglobin contents of the exts. are the same for all tests; saliva can also be used for sex detn. The presence of papayotin is necessary only for weak exts., when greater intensity of coloration is obtained. The reaction is due to differences in the concn. of 2 distinct substances, probably not proteins, of which one is comparatively thermostable, while both are relatively resistant to freezing and putrefaction, but are very susceptible to aging. In the case of plants the substances responsible are formed in the leaves, from which they are conveyed to and coned. in the carpels of the blossoms. More definite reactions are given if the blossoms are dried before extn. Satisfactory results are also often given by Biernacki's reagent, or by the addn. of 1% Me green to an isotonic NaOH-KOH ext. of the material. B. C. A.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

LIPINSKA, Ryszarda; OSINSKA, Krystyna; WOLANSKA, Aniela

Studies on the penetration of I-131 labeled albumin from the blood into the pleural cavity during cholesterol pleurisy. Gruzlica 33 no.4:333-336 Ap '65.

Cholesterol pleurisy. Ibid.:337-342

1. Z Instytutu Gruźlicy i z Oddziału Płucnego Szpitala Miejskiego Nr. 1 w Warszawie.

BROMBERG-SZNEK, Sara; LORSKA, Dorota; WOLANSKA, Aniela , dr. chem.

Effect of prolonged prednisone therapy on lipid metabolism indices. Pol. arch. med. wewnet. 35 no.3:299-304 '65.

1. Z Kliniki Chorob Wewnetrznych Instytutu Gruzlicy (Kierownik: prof. dr. med. B. Jochweds) i z Zakladu Chemii Klinicznej (Kierownik: dr. chemii A. Wolanska).

WOJANSKA, Henryka

Micropaleontological stratigraphy of the Oligocene of western Poland.
Kwartalnik geol 6 no.1:149-156 '62.

1. Zaklad Mikropaleontologii, Uniwersytet, Warszawa.

WOLANSKA, Ludmila

The jackdaw as persecutor of the domestic sparrow. Wszechswiat
no.4:104 Ap '62.

WOLAŃSKI, A.

EXCERPTA MEDICA Sec.18 Vol.1/2 Cardiovascular Feb 57

365. WOLAŃSKI A. and OKO-HYJEK J. Analiza schorzeń układu krążenia wśród górników dolowych na podstawie materiału Przyklinicznej Przychodni Schorzeń Serca w Zabrzu *Analysis of diseases of the circulatory system among miners on the basis of the material of the cardiological out-patient department of the Internal Clinic in Zabrze* Med. Pracy 1956, 7/2 (133—137) Tables 3

1300 miners were examined. They were divided into 4 groups according to the kind of their work. Neurosis of the circulatory system was the most common disease, especially in the young age classes and in heavy workers. Organic diseases (myocardial lesions, hypertension, cor pulmonale chronica and bundle branch block) were found more frequently in those who did light work. This fact should be considered as the result of natural selection. Coronary insufficiency and valvular lesions, however, showed similar percentages of incidence in almost all groups. The older the patients, the more frequent organic diseases were found.

Gibiński - Bytom (XVIII, 17*)

JAPA, Jozef; WOLANSKI, Adam

Hyperthyroidism in aged. Polski tygod. lek. 10 no.41:
1329-1331 10 Oct 55.

1. Z I Kliniki Chorob Wewnętrznych Śląskiej A.M. Zabrze,
I Klinika Chor. Wewn. Śl. A.M.
(HYPERTHYROIDISM, in aged)

WOLANSKI, Adam; SCHNEIBERG, Krzysztof.

Investigations on functional mechanism of erythropoietic disorders in pernicious anemia based on bone marrow cell division. *Poskie arch.med.wewn.* 25 no.5:973-979 1955.

1. I Klinika Chorob Wewnętrznych Al. A.M. Kierownik: prof. dr. med. J. Japa.

(ANEMIA, PERNICIOUS, pathology,
erythropoietic disord., relation to bone marrow
cell division)

(CELL DIVISION,
bone marrow, relation to erythropoietic disord.
in pernicious anemia)

WOLANSKI, Adam; DRZYMUCHOWSKA, Anna

Case of Felty's syndrome. Polski tygod. lek. 10 no.3:89-91 17 Jan 55.

1. Z I Kliniki Choroób Wewnetrznych Slaskiej Akademii Medycznej;
kierownik: prof. dr Jozef Japa.

(ARTHRITIS, RHEUMATOID,

Felty's synd., case report)

EAGERPIA MEDICA Sec. 6 Vol. 11/4 Apr. 57
WOLAŃSKI A.

2155. WOLAŃSKI A. and FOREMNY Z. I. Klin. Chorób Wewn. Śląskiej A.M., Zabrze. *Pourazowe schorzenia serca. Post-traumatic heart diseases POL.TYG.LEK. 1955, 10/47 (1527-1530)
Exposition of the anatomic-pathological and clinical picture of heart diseases originating from external traumas, and the methods of their therapeutic management. The authors conclude that acceptance of causal connection of heart diseases with trauma is possible only in cases when the latter is inflicted in the immediate vicinity of the heart, and it is the more probable the sooner the symptoms appear. A personal case of mitral insufficiency due to crushing trauma of the thorax, is described.

Zakryś - Lublin (IX, 6)

WOLANSKI ADAM

POLAND/Human and Animal Physiology - Blood.

V-3

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18021

Author : Adam Wolanski and Krzysztof Schnellberg

Inst :

Title : Granulopoiesis in Pernicious Anemia.

Orig Pub : Polskie arch. med. wewn. 1957, 27, No 1, 93-97

Abstract : The mechanism of granulopoiesis was studied in 5 cases before and after treatment. The most essential feature in the patients was the prolongation of mitosis, especially in the prophase stage. As a result of the reduction in the rate of division and its prolongation, there is a decreased exit of mature cells from the bone marrow into the peripheral blood.

Card 1/1

WOLANSKI, Adam; GARWACKI, Janusz

Attempted therapy of coronary disease by ligation of the internal mammary arteries. Polski tygod. lek. 14 no.27:1233-1235 6 July 59.

1. (Z I Kliniki Chorob Wewnętrznych Śląskiej Akademii Medycznej: kierownik prof dr Józef Japa i z I Kliniki Chirurgicznej Śląskiej Akademii Medycznej; kierownik: doc. dr Stanisław Szyszko)
(CORONARY DISEASE, surg.)

GINKO, Tadeusz; WOLANSKI, Adam

Unusual complication during the course of acute pancreatitis. Polski
tygod. lek. 14 no.32:1490-1492 10 Aug 59.

1. (Z II Kliniki Chirurgicznej Sl. A. M; kierownik - prof. dr J.
Gasinski i z I Kliniki Chorob Wewnętrznych Sl. A. M.: kierownik -
prof. dr J. Japa).

(PANCREATITIS, compl.)

WOLANSKI, Adam

Epidemic hemorrhagic fever. Polskie arch.med.wewnetrz. 29 no.11:
1585-1590 '59.

1. IV Ekipa Polskich Lekarzy Specjalistow. Dyrektor: dr.med. S.Chmielewski.
Z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Han-Hynie. Kierownik:
Kim-Ki-Song.

(EPIDEMIC HEMORRHAGIC FEVER)

WOLANSKI, Adam; SINGER, Zbigniew; BOBER, Antoni

A case of generalized tuberculosis during the course of chronic granulocytopenia. Polski tygod.lek. 15 no.38:1455-1457 19 S '60.

1. Z I Kliniki Chorob Wewnętrznych Sl. A.M.; kierownik: prof.
dr Jozef Japa i z Zakładu Anatomii Patologicznej Sl. A.M.;
kierownik: prof. dr Witold Niepolomski.
(AGRANULOCYTOSIS compl)
(TUBERCULOSIS MILIARY compl)

WOLANSKI, Adam; SZMATLOCH, Eugeniusz

Clinical significance of morphological changes of the 1st excitation wave in the electrocardiogram in premature systole. Polski tygod. lek. 16 no.30:1155-1157 J1 '61.

1. Z I Kliniki Chorob Wewnętrznych Sl. A. M. w Zabrze; kierownik: prof. dr Jozef Japa.

(ARRHYTHMIA)

SINGER, Zbigniew; WOLANSKI, Adam

Determination of cold heparin precipitable fractions of serum proteins in myocardial infarct and coronary disease. Polski tygod. lek. 15 no.46:1766-1768 14 N '60.

1. Z I Kliniki Chorob Wewnętrznych Sl. A.M.; kierownik: prof. dr Józef Japa.

(MYOCARDIAL INFARCT blood) (CORONARY DISEASE blood)
(BLOOD PROTEINS) (HEPARIN pharmacol)

WOLANSKI, Adam; SZMATLOCH, Eugeniusz; SZACHOWSKI, Jędrzej; CZARNECKA, Anna

Result of some respiratory function tests in kyphoscoliosis. Pol.
arch. med. wewnet. 32 nę.8:999-1002 '62.

1. Z I Kliniki Chorob Wewnetrznych Sl. AM Kierownik: prof. dr med.
J. Japa.

(KYPHOSIS)

(SCOLIOSIS)

(RESPIRATORY FUNCTION TESTS)

WOLANSKI, Adam; PUDELSKI, Jozef; PALIWODA, Tadeusz

Contribution to the pathogenesis of respiratory insufficiency in excessive obesity. Pol. arch. med. wewn. 32 no.9:1183-1188 '62.

1. Z I Kliniki Chorob Wewnętrznych Sz. AM w Katowicach Kierownik: prof. dr med. J. Japa z Kliniki Ftyzjatrycznej Sz. AM w Katowicach Kierownik: prof. dr med. L. Deloff i z I Kliniki Chirurgicznej Sz. AM w Katowicach Kierownik: prof. dr med. S. Szyszko.
(OBESITY) (RESPIRATORY INSUFFICIENCY)

POLAND

WOLANSKI, Adam; GBUREK, Zbigniew and SZACHOWSKI, Jędrzej;
First Clinic of Internal Diseases (I Klinika Chorob Wewnętrznych) 81 AM /Śląska Akademia Medyczna -- Silesian Medical School/ in Katowice; Director: Prof Dr Józef JAPA.

"The Treatment of Diabetes Insipidus and Polydipsia with Chlor- and Hydrochlorothiazide. Report on 4 Cases"

Warsaw, Polski Tygodnik Lekarski, Vol. XVIII, No 7, 11 Feb 1963, pp255-259

Abstract: /Authors' English summary modified/ The report deals with 3 cases of diabetes insipidus and 1 case of polydipsia treated with the thiaside preperates. Thirst diminished and electrolyte excretion increased during the treatment. Weight loss was found on the first day. Decrease of diuresis appeared on the 2nd or 3rd day of treatment. Decrease of glomerular filtration was observed at the same time. In 2 cases of diabetes insipidus the osmotic effect of "Enidrex"

1/2

POLAND

WOLANSKI, Adam, and MACHALSKI, Marek, First Clinic of Internal Diseases (I Klinika Chorob Wewnętrznych), Sł. AM [Śląska Akademia Medyczna, Silesian Medical Academy] in Katowice (Director: Prof. Dr. Józef JAPA)

"Threatening Myocardial Infarction."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 32, 5 Aug 63, pp 1187-1190

Abstract: [Authors' English summary modified] Authors report their observations of cases frequently described as "threatening infarction" and referring to cases of severe forms of coronary insufficiency with prolonged pain, in which nitroglycerine has no effect. They found that in some cases the clinical picture was that of acute coronary failure, and in others that of focal necrosis located subendocardially or intramurally, and that the term should not be used for final diagnosis, but rather as preliminary diagnosis for proper clinical treatment. There are 30 references: 7 Polish, one (1) Soviet, 2 German, and the others Western, mostly in English.

1/1

WOJANSKI, Adam

The problem of coronary disease in chronic respiratory insufficiency. Folia med. Cracov. 6 no.1:3-30 '64

GBUREK, Zbigniew; WOLANSKI, Adam; KUBIK, Wiktor

Neurological complications in rheumatoid arthritis (rheumatoid neuropathy). Reumatologia (Warsz.) 1 no.3-4:305-311 '63.

1. Z I Kliniki Chorob Wewnętrznych Sl. Akademii Medycznej w Katowicach (Kierownik: prof. dr J. Japa) i z Oddziału Neurologicznego PSK 4 w Katowicach (Kierownik: dr K. Golonka).

WOLANSKI, Adam; SZMATLOCH, Eugeniusz; DZIEZA, Irena

Analysis of acquired heart defects according to data of the
1st Internal Disease Clinic of the Silesian Academy of Medicine.
Reumatologia (Warsz.) 1 no.1:51-54 '63.

1. Z I Kliniki Chorob Wewn. Sl. Akademii Medycznej
(Kierownik: prof. dr J. Japa).

SZEWCHYKOWSKI, W., doc. dr.; BRZOZOWSKI, J., doc. dr.; WOLANSKI, I.;
BERBEC, W.

Poisoning with organic phosphorus preparations used in agriculture
(description of 6 cases). Pol. tygod. lek. 20 no.9:310-312 1 Mr'65.

1. Z II Kliniki Chorob Wewnętrznych (kierownik: prof. dr. A.R.
Tuszkiewicz); z III Kliniki Chorob Wewnętrznych (kierownik: doc.
dr. W. Szewczykowski) i z Zakładu Szkodliwości Chemicznych (kie-
rownik: doc. dr. J. Brzozowski) Instytut im. W. Chodźki w Lub-
linie (dyrektor: prof. dr. J. Parnas).

WOLANSKI, J.

Considerations on psychiatric therapy in Poland. Neurologia &c. polska
3 no.1:45-63 Jan-Feb 1953. (CJML 24:4)

1. Director of the Therapeutic Department of the Ministry of Health.

WOLANSKI, J., dr; LYZWIANSKA, N., mgr; KOZLOWSKI, S., dr

Development of open and closed medical care in Polish People's
Republic. Zdrowie pub., Warsz. No.4:249-267 July-Aug 54.

(HOSPITALS,
in Poland)

(OUTPATIENT SERVICES,
in Poland)

WOLANSKI, J.

621.89:677.051:054

3543

Wolański J. The Selection of Lubricants, and Lubricating Methods for Spinning and Weaving Machinery.

POL. 5

„Dobór smarów oraz sposoby smarowania maszyn przędzalnictwa i tkackich”. Przemysł Włókienniczy. No. 4, 1954, pp. 124—125, 4 tabs.

Bearings used in textile machinery are of two-types: sleeve bearings dependent on sliding friction, and rolling bearings dependent on rolling friction. For sleeve bearings, lubricants of the lowest viscosity possible, under prevalent working conditions, are recommended. The higher the working temperature, the higher should be the viscosity of lubricants for rolling bearings. Thick grease, or machine oil of high viscosity, is the most suitable for gears. A brief description is given of methods of lubricating sleeve bearings in textile machinery.

WOLANSKI, J.

Problem of preserving textile machinery, p. 198. (PRZEMYSŁ WŁOKIENNICZY, Lodz, Vol. 8, no. 6, Nov./Dec. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 2, Jan. 1955,
Uncl.

WOLANSKI, J.

Innovations in the construction of spinning machinery. p.34

PRZEGLAD WLOKIENNICZY. (Stowarzyszenie Inzynierow i Technikow Przemyslu
Wlokienniczego) Lodz, Poland
Vol. 13, no.1, Jan. 1959

Monthly list of East European Accessions (EEAI) LC, Vol.9, no.1, Jan. 1960

Uncl.

SWATEK, Wolfgang; WOJANSKI, J., [translator]

The Countertype 60 stentering and drying machine produced by the Arton Works. Przegl włokien 16 no.4:244-249 Ap '62.

WOLANSKI, J.

The Rope-O-Matic continuous washing machine made by the Gehr. Stork &
Co. Apparatenfabrik, Amsterdam. Przegl włokien 16 no.4:249-251 Ar '62.

SZAJBELY, Mihaly; WOLANSKI, J. [translator]

Power engineering and mechanical problems of the modernization
of cotton spinning mills. Przegl wlokien 16 no.7/8:410-421
Jl-Ag '62.

WOJANSKI, Jerzy, Dipl. ing. (Lengyelország)

Productivity investigation of drying apparatus with straight warps. Magy textil 15 no.5/6:217-219 My-Je '63.

WOLANSKI, J.

Selection of oils and the lubrication of spinning and weaving machinery.
p. 124

PRZEMYSŁ WŁOKNIENICZY vol. 8, no. 4, July/Aug. 1954

Poland

so. EAST EUROPEAN ACCESSIONS LIST vol. 5, no. 10 Oct. 1956

TROJNACKI, Zdzislaw; WOLANSKI, Zbigniew; KLONOWSKI, Henryk

Treatment of subacute and chronic adnexitis with Enkorton
(prednisone). Ginek. pol. 34 no.4:407-502 '63.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Lublinie
Kierownik: prof. dr med. S. Liebhart.
(PREDNISONE) (ADNEXITIS)

WOLANSKI, Napoleon; MALINOWSKI, Witold

Relation of posture to some morphological characteristics.
Chir. narz. ruchu 21 no.1:41-49 1956.

1. Z Zakladu Antropologii A. W. F. w Warszawie p. o. Kierownik:
mgr. N. Wolanski, warszawa, ul, Marymoncka 90.

(POSTURE,

relation to anthropometry. (Pol))

(ANTHROPOMETRY,

relation to posture. (Pol))

EXCERPTA MEDICA Sec 19 Vol 3/1 Rehabilitation Jan 60

11. Asymmetry in the human body and its variability in the light of limb function *Asymetria ciała człowieka i jej zmienność w świetle funkcji kończyn.*
 WOLANSKI N. Zakł. Antropol., Uniw. Jagiellońskiego *Przegl. Antrop.* 1957, 23/2
 (101-104) Tables 1

The author carried out investigations on asymmetry in limb functions in 357 students, and on asymmetry in body structure in 390 students of a physical training college. On the basis of these investigations the conclusion was reached that in the students examined there appears functional and morphological asymmetry of a crossed type; the right hand and left foot are larger in the right-handed, and vice versa in the left-handed. Asymmetry in the functioning of the upper limb is decisive in the author's opinion, and influences the asymmetrical functioning of the lower limbs and trunk, which is then also shown in the asymmetrical build of the bony and muscular systems. Asymmetry indicates sexual dimorphism. In the material investigated it was ascertained that about 90% of the students were right-handed. On the basis of the predominance of the function of the right upper and lower limbs in precision movements, the author considers that there exists a unilateral motor transference. The author proposes, by specialized investigations, to carry out measurements of the left side of the head, of the right lower limb and right side of the thorax, and of the left side of the pelvis and left lower limb.

WOLANSKI, N.

The course and causes of the evolution of man. p. 381.
(KOSMOS BIOLOGIA. Vol. 6, no. 4, 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

WOLANSKI, Napoleon (Warszawa 45, Aleja Zjednoczenia 15 m. 108.)

The critical age in the formation of body posture. Chir. narz. ruchm
13 no.2:129-134 1958.

1. Z Katedry Antropologii Uniwersytetu Jagiellonskiego w Krakowie.
Kierownik: prof. dr K. Stolyhwo.

(POSTURE, in infants and children

critical years in develop. of correct posture in child (Pol))

WOLANSKI, N.

The object and scope of anthropology.
p. 98

CZŁOWIEK W CZASIE I PRZESTRZENI
Vol. 2, no. 2, 1959
Warsaw, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

UNCL.

WOLANSKI, Napoleon

Development of posture of the human body. *Pediat. polska* 34 no.9:
1203-1216 Sept 59.

1. Z Pracowni Kontroli Rozwoju Dziecka Instytutu Matki i Dziecka
Dyrektor Instytutu: prof. dr med. Fr. Groer Kierownik Pracowni:
dr H. Wolanski
(POSTURE)

WOLANSKI, Napoleon

Studies on the formation of posture in children and adolescents in cities. Chir.narz.ruchu ortop. polska 26 no.2:175-191 '61.

1. Z Pracowni Kontroli Rozwoju Dziecka Kierownik: dr N. Wolanski
Z Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr F.Groer.
(POSTURE)

WOLANSKI, Napoleon

Growth indices in children from 3 to 17 years of age. *Pediatr pol* 36
no.1:53-64 '61.

1. Z Pracowni Kontroli Rozwoju Dziecka Instytutu Matki i Dziecka
Dyrektor Instytutu: prof. dr med. Fr. Greer Kierownik Pracowni:
dr N. Wolanski.

(GROWTH)

WOLANSKI, Napoleon

Changes in the rhythm of development in Warsaw children during the past 80 years. *Pediatr polska* 36 no.3:251-262 '61.

1. Z Pracowni Kontroli Rozwoju Dziecka Instytutu Matki i Dziecka w Warszawie Dyrektor Instytutu: prof. dr med. Fr. Groer Kierownik Pracowni: dr N. Wolanski.

(GROWTH)

WOLANSKI, Napoleon

A graphic method for the study on the rate and harmony of growth in children and adolescents (the method of canals and levels of development). *Pediat. pol.* 36 no.8:827-843 '61.

1. Z Pracowni Kontroli Rozwoju Dziecka Instytutu Matki i Dziecka w Warszawie Dyrektor Instytutu: prof. dr med. F.Groer Kierownik Pracowni: dr N.Wolanski.

(ANTHROPOMETRY)

WOLANSKI, N.

Laboratory of Development Morphophysiology of the Institute of
Mother and Child. Kosmos biol 12 no.3:296-307 '63.

CHARZEWSKA, Jadwiga; WOLANSKI, Napoleon

"Mankind evolving, the evolution of the human species" by
Theodosius Dobzhanski. Reviewed by Jadwiga Charzewaka,
Napoleon Wolanski. Kosmos biol 12 no. 4:383-392 '63.

WOLANSKI, Napoleon; CHARZEWSKA, Jadwiga

Report from the Seventh International Congress of Anthropological
and Ethnographical Sciences. Kosmos biol 14 no.1:98-99 '65.

ACC NR: AP/000910

SOURCE CODE: PO/0102/66/000/012/0008/0012

AUTHOR: Wolanski, P.

ORG: none

TITLE: Supersonic combustion and its use in hypersonic ramjet engines. II.

SOURCE: Technika lotnicza i astronautyczna, no. 12, 1966, 8-12

TOPIC TAGS: supersonic combustion, ramjet engine, hypersonic ramjet engine, external combustion engine

ABSTRACT: On the basis of three Western and one Polish article, the author analyzes the problem of supersonic combustion in hypersonic ramjet engines, and discusses the various types of ramjet engines and their aerospace application [For abstract of Part I, see ATD Press, v. 5, no. 110, 88-89]. He concludes that such engines can be satisfactorily used within hypersonic ranges either for powering or as boosters for large vehicles such as space rockets. In the first case, the engine performance is important, while in the second, the thrust per frontal unit area and thrust per engine unit weight is the main consideration. Internal and external detonation-combustion ramjet engines are briefly discussed. In external detonation-combustion ramjet engines, fuel is injected in a high-temperature supersonic flow; the engine would resemble a supersonic-airfoil flying wing. Orig. art. has: 10 figures.

SUB CODE: 21/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 003/ ATD PRESS: 5113

Card 1/1

UDC: none

ACC NR: AP7000782

SOURCE CODE: PO/0102/66/000/10-/0018/0024

AUTHOR: Wolanski, Piotr

ORG: none

TITLE: Supersonic combustion and its application in hypersonic jet engines. Part 1

SOURCE: Technika lotnicza i astronautyczna, no. 10-11, 1966, 18-24

TOPIC TAGS: supersonic combustion, shock wave, combustion mechanism, jet engine

ABSTRACT: Processes taking place during supersonic combustion of an air-hydrogen gas mixture are discussed on a theoretical basis. Attempts to analyze these phenomena are supported by results on the research. Two fundamental types of supersonic combustion are distinguished; combustion controlled by the (mixture formation processes), and shock induced. In the first type of combustion, the gaseous fuel is injected tangentially into the air jet at a rate and pressure similar to those of the air. If the temperature and pressure of the mixture are sufficiently high, spontaneous combustion occurs and the burning velocity is a function of the diffusion rate of the fuel and air jets. If the air temperature and pressure are low, supersonic combustion must be initiated by some type of ignition e.g., with a preheated fuel jet. This process is considered to be heat convection controlled supersonic combustion.

Card 1/2

ACC NR: AP7000782

Both of these processes are studied and described in detail. Shock inducted combustion, which takes place when air and gaseous fuel are mixed in the supersonic jet and are ignited by the shock wave causing a rise in pressure and temperature is treated in more general fterms. Orig. art. has: 3 formulas and 17 figures . [26]

SUB CODE: 21 / SUBM DATE: none / ATD PRESS: 5110

Card2/2

PALUCH, J.; WOLANY, B.

Twenty-four-hour changes of oxygen, carbon dioxide, the
pH value and the redox potential in the water of the
Goczalkowice Reservoir. Inz sanit Gliwice no.4:23-42
'62.

1166470003, 003

Badania nad Własnościami Reologicz-
nych Układów Rozproszonych (Investi-
gation of Rheological Properties of Dis-
persed Systems). H. F. Wotzrowicz.

Rozprawy Inżynierskie (Warsaw, No. 6,
1935, pp. 3-32. 130 refs. In Polish, with
summaries in English and Russian. Ap-
plication of integrational and differential
experimental methods, with a description
of instrumentation for rotational and
capillary tests to determine the rate of
deformation at any point of a dispersed
mass; includes an extensive review of the
literature.

BB MG
7/9/41

WOLBERG, Ignacy

The right of the employment institution management to transfer
a worker to another position. Praca zabezp spol 3 no.8/9:13-
21 '61.

WOLBERG, Ignacy

Some problems concerning the institution of substitution in
work. Praca zabezp spol 7 no.1:6-14 Ja '65.

WOLBERG, Ignacy

Limitation of title to annual leave. Praca zabezp spol
6 no.12:33-34 D '64.

WOLBERG, Ignacy

Labor safety and hygiene in the USSR legislation. Praca zabezp
spol 3 no.8/9:52-56 '61.

WOLBERG, Ignacy

The method of legal regulating labor relations. Praca zatezp sopl
3 no.11:1-10 '61.

WOLBERG, Ignacy

The legal position of a worker in the case of a relocation of his labor establishment. Praca zabezp spol 3 no.12:45-47 '61.

WOLBERG, Ignacy

More on the institution of restoring to work. Praca zabezp spol 4
no.1:13-17 '62.

WOLBERG, Ignacy

"Socialist labor discipline" by Zbigniew Salwa. Reviewed by
Ignacy Wolberg. Praca zabezp spol 4 no.2:88-93 '62.

WOLBERG, Ignacy

Selected problems concerning the rights and claims of a worker
based on his labor contract in cases of custody in criminal
proceedings. Praca zabezp spol 5 no.2:41-47 F '63.

WOLBERG, Ignacy

Legal basis of liability of employees for damages caused to their
employing enterprises. Praca zabezp spol 5 no.3:15-19 Mr '63.

WOLBERG, Ignacy

Some problems concerning continuity of labor. Praca zabezp spol 5
no.4:39-44 Ap '63.

WOLBERG, Ignacy

More on termination of wage conditions. Praca zabesp społ 5 no.8/9:
46-47 Ag-S '63.

WOLBERG, Ignacy

"Notice terminating a labor relation" by Jozef Szczerski.
Reviewed by Ignacy Wolberg. Praca zabezp spol 5 no.10:55-59
0'63